10/607,998

Refine Search

Search Results -

Terms	Documents
L5 and (impurity or impurities)	5

US Pre-Grant Publication Full-Text Database
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Recall Text =

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50000000
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Search History

DATE: Sunday, March 07, 2004 Printable Copy Create Case

Set Name Query side by side		Hit Count Set Name result set	
DB=U	SPT; PLUR=YES; OP=ADJ	-	
<u>L6</u>	L5 and (impurity or impurities)	5	<u>L6</u>
<u>L5</u>	L4 and pinned	24	<u>L5</u>
<u>L4</u>	L3 and (tunnel adj barrier)	26	<u>L4</u>
<u>L3</u>	L2 and ferromagnetic	37	<u>1.3</u>
<u>L.2</u>	L1 and MRAM	59	<u>L2</u>
<u>L1</u>	(MTJ) adj cell	68	<u>L1</u>

END OF SEARCH HISTORY

Hit List

Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

Search Results - Record(s) 1 through 5 of 5 returned.

1. Document ID: US 6664579 B2

L6: Entry 1 of 5

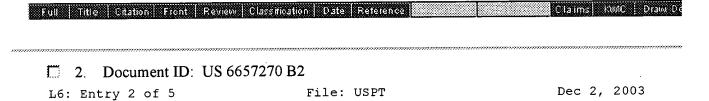
File: USPT

Dec 16, 2003

US-PAT-NO: 6664579

DOCUMENT-IDENTIFIER: US 6664579 B2

TITLE: Magnetic random access memory using bipolar junction transistor

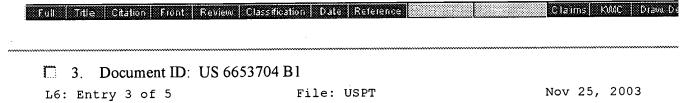


US-PAT-NO: 6657270

DOCUMENT-IDENTIFIER: US 6657270 B2

TITLE: Magnetic random access memory using bipolar junction transistor, and method

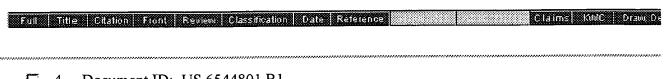
for fabricating the same



US-PAT-NO: 6653704

DOCUMENT-IDENTIFIER: US 6653704 B1

TITLE: Magnetic memory with tunnel junction memory cells and phase transition material for controlling current to the cells



4. Document ID: US 6544801 B1

L6: Entry 4 of 5

File: USPT

Apr 8, 2003

US-PAT-NO: 6544801

DOCUMENT-IDENTIFIER: US 6544801 B1

TITLE: Method of fabricating thermally stable MTJ cell and apparatus

Full Title Citation Front Review	Classification Date Reference	Claims RWC Draw Do
5. Document ID: US 63		
L6: Entry 5 of 5	File: USPT	Feb 12, 2002

US-PAT-NO: 6347049

DOCUMENT-IDENTIFIER: US 6347049 B1

TITLE: Low resistance magnetic tunnel junction device with bilayer or multilayer

tunnel barrier

Full Title Citation Front Review Classification Date	Reference Claims KMC Draw D
Clear Generate Collection Print Fw	d Refs Bkwd Refs Generate OACS
Terms	Documents
L5 and (impurity or impurities)	5

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